

Amendments to the Specification:

Please replace the paragraph beginning at page 20, line 1 with the following amended paragraph:

The lotion composition was formed by first providing purified water at a temperature between 170°F to 180°F. Thereafter, each of the ingredients was sequentially applied (as listed in descending order in Table-1 Table 2) to the water and mixed until the lotion composition was achieved. Thereafter, the resulting lotion was printed onto an uncreped through-dried hand towel such that the resulting add-on level was 4% by weight of the hand towel. The towel was formed as described in Example 1.

Please replace the paragraph beginning at page 20, line 23 with the following amended paragraph:

The lotion composition was formed by first providing purified water at a temperature between 170°F to 180°F. Thereafter, each of the ingredients was sequentially applied (as listed in descending order in Table-2 Table 3) to the water and mixed until the lotion composition was achieved. Thereafter, the resulting lotion was printed onto an uncreped through-dried hand towel such that the resulting add-on level was 4% by weight of the hand towel. The towel was formed as described in Example 1.

Please replace the paragraph beginning at page 21, line 19 with the following amended paragraph:

The lotion composition was formed by first providing purified water at a temperature between 170°F to 180°F. Thereafter, each of the ingredients was sequentially applied (as listed in descending order in Table-3 Table 4) to the water and mixed until the lotion composition was achieved. Thereafter, the resulting lotion was printed onto an uncreped through-dried hand towel such that the resulting add-on level was 4% by weight of the hand towel. The towel was formed as described in Example 1.

Please replace the paragraph beginning at page 26, line 18 with the following amended paragraph:

The lotion composition was formed by first providing purified water at a temperature between 170°F to 180°F. Thereafter, each of the ingredients was sequentially applied (as listed in descending order in Table-8 Table 9) to the water and mixed until the lotion composition was achieved. Thereafter, the resulting lotion was printed onto an uncreped through-dried hand towel such that the resulting add-on level was 4% by weight of the hand towel. The towel was formed as described in Example 1.

Please replace the paragraph beginning at page 26, line 25 with the following amended paragraph:

After forming the hand towel, the properties of the hand towel of the present invention were compared to an untreated hand towel the following procedure. Initially, 39 health care professionals washed their hands one time with "Bacti-Stat" Soap and made an initial hand condition rating. Thereafter, the subjects then washed their hands six additional times and a technician dried one hand with the treated towel and the other hand with an untreated towel. The subjects were then asked to compare the overall hand feel of each towel by answering a survey, such as set forth above in the first survey form of Q2 in Example 3 Example 4.